

THE INVENTION CLAIMED IS:

1. A drain comprising:
a drain body defining a drain cavity;
a frame having a securable end received by said drain body and an exposed end, said frame being rotatable relative to said drain body for adjusting the position of said frame exposed end;
a clamp for fixing said securable end of said frame to said drain body; and
a grate received by said exposed end of said frame.
2. The drain of claim 1, wherein said frame securable end has a circular configuration.
3. The drain of claim 2, wherein said frame exposed end has a non-circular geometric configuration.
4. The drain of claim 3, wherein said frame exposed end has a rectangular configuration.
5. The drain of claim 2, wherein said drain body comprises a ledge, said frame securable end slidably engaging said ledge when said frame is rotated relative to said drain body.
6. The drain of claim 3, wherein said frame exposed end comprises a seat, said grate being fixed to said seat.

7. The drain of claim 1, wherein said clamp comprises a clamp body having a protrusion for clamping said frame securable end to said drain body.

8. The drain of claim 7, wherein said clamp further comprises a fastener extending through said frame securable end and said clamp body and being threaded into said drain body.

9. The drain of claim 7, wherein said drain body comprises a fastener receiving member extending into said drain cavity whereby said clamp body protrusion is configured to clamp said frame securable end to said fastener receiving member.

10. The drain of claim 7, wherein said clamp body comprises a sloped drain body engaging surface to provide a gap between a portion of said drain body engaging surface and said drain body.

11. A method of installing a floor drain comprising:
fixing a drain body in a floor;
positioning a rotatable frame on the drain body by rotating the frame relative to the drain body, thereby orienting the frame to a desired position relative to surroundings of the floor drain;
securing the rotatable frame to the drain body; and
positioning a grate in the frame.

12. The method of claim 11, wherein the frame has a securable end having a circular configuration that is received by the drain body.

13. The method of claim 12, wherein the frame has an exposed end having a geometric configuration, such that said step of positioning the frame comprises orienting the geometric configuration of the frame exposed end relative to the floor drain surroundings.

14. The method of claim 13, wherein the floor surroundings comprises floor tiles.

15. The method of claim 13, wherein the floor surroundings comprises walls.

16. The method of claim 12, wherein said securing step comprises clamping the securable end of the frame between a clamp body and the drain body.

17. The method of claim 12, wherein said clamping step comprises extending a fastener through the clamp body and the securable end of the frame and threading the fastener into the drain body.